



LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT					ATTORNEY'S DOCKET NO.: 6029-7996		
Applicant: Milbrandt et al.		Serial No.: 09/220,920		Filing Date: 12/24/1998		Group Art Unit: 1643	
U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number:	Date:	Name:	Class:	Sub- Class:	Filing Date:
PM	AA	5,739,307	04/14/98	Johnson, Jr. et al.	536	2351	
PM	AB	5,747,655	05/05/98	Johnson, Jr. et al.	530	399	
FOREIGN PATENT DOCUMENTS							
		Document Number:	Date:	Country:	Class:	Sub- Class:	Translation:
	AC						
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, etc.)							
PM	AD	Baloh et al., GFR α 3 is an orphan member of the GDNF/neurturin/persephin receptor family, <i>Proc. Natl. Acad. Sci. USA</i> 95:5801-5806 (1998)					
PM	AE	Jing et al., GFR α -2 and GFR α -3 Are Two New Receptors for Ligands of the GDNF Family, <i>J. Biol. Chem.</i> 272:33111-33117 (1997)					
	AF	National Cancer Institute, Cancer Genome Anatomy Project, GenBank AA533512					
	AG	National Cancer Institute, Cancer Genome Anatomy Project, GenBank AA931637					
PM	AH	Naveilhan et al., Expression and regulation of GFR α 3, a glial cell line-derived neurotrophic factor family receptor, <i>Proc. Natl. Acad. Sci. USA</i> 95:1295-1300 (1998)					
	AI	Waterston, GenBank AC005038					
	AJ	Waterston, GenBank AC005051					
PM	AK	Widenfalk et al., GFR α -3, a protein related to GFR α -1, is expressed in developing peripheral neurons and ensheathing cells, <i>Eur. J. Neurosci.</i> 10:1508-1517 (1998)					
PM	AL	Worby et al., Identification and Characterization of GFR α -3, a Novel Co-receptor Belonging to the Glial Cell Line-derived Neurotrophic Receptor Family, <i>J. Biol. Chem.</i> 273:3502-3508 (1998)					
EXAMINER: Prema Menz				DATE CONSIDERED: 5/8/00			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of the form with next communication to applicant.							